

EXHIBIT A99



Organ Sites with Neoplasia

Number of Test Articles Associated with Site-Specific Neoplasia that produced positive, clear or some evidence of carcinogenicity.

Organ	Male Rats	Female Rats	Male Mice	Female Mice	Total
Adrenal Cortex	0	2	0	0	2
Adrenal Medulla	17	11	6	4	26
All Organs	1	2	1	1	4
Bone	1	0	0	0	1
Brain	4	2	2	1	5
Clitoral Gland	0	16	0	0	16
Epididymis	2	0	0	0	2
Esophagus	3	3	0	0	3
Harderian Gland	0	0	14	16	17
Heart	4	1	3	2	7
Hematopoietic System	16	16	11	17	39
Kidney	2	0	0	0	2
Kidney Transitional Cell	6	4	0	0	9
Kidney Tubular Cell	49	13	12	1	58
Large intestine	15	13	2	1	18
Liver	51	55	100	123	176
Lung	18	25	40	44	70
Mammary Gland	7	32	0	13	39
Mesothelium	14	2	1	2	15
Nasal Cavity	16	12	3	3	17
Oral Cavity	16	22	0	1	24
Ovary	0	0	0	12	12
Pancreas Acinar Cell	8	2	0	0	10

Organ	Male	Female	Male	Female	Total
	Rats	Rats	Mice	Mice	
Pancreas Islet Cell	4	2	1	1	6
Pituitary Gland	3	1	2	3	7
Preputial Gland	9	0	4	0	13
Seminal Vesicle	1	0	1	0	2
Skin	19	11	10	9	30
Small intestine	2	2	3	2	6
Spleen	6	3	0	1	8
Stomach, Forestomach	20	16	26	29	39
Stomach, Glandular	2	1	1	0	2
Subcutaneous Tissue	7	3	0	5	11
Testis	4	0	0	0	4
Thyroid Gland	4	3	1	0	4
Thyroid Gland C-Cell	2	2	0	1	5
Thyroid Gland Follicular Cell	20	17	9	9	28
Ureter	2	1	0	0	2
Urinary Bladder	15	15	2	3	21
Urinary System	0	0	1	1	1
Uterus	0	4	0	1	5
Uterus/Cervix	0	10	0	9	19
Vagina	0	0	0	1	1
Vascular System (Heart)	0	0	1	1	1
Vascular System (Liver)	0	1	5	4	7
Vascular System (Nasal Cavity)	0	0	1	1	1
Vascular System (Spleen)	2	0	1	2	5
Vascular System (Unspecified)	3	2	8	9	12
Zymbal Gland	19	17	1	3	22

Select Data

Sex

Species

Route

Sex

- Female
- Male
- Both

Fish
Hamsters
Mice
Rats

Aquatic
Dosed-Feed
Dosed-Water
Gavage

Level of Evidence

Clear Evidence
Equivocal Evidence
Inadequate Study
Negative/No Evidence
Positive
Some Evidence

Search By

Search By

- Organ/Site
- Tumor

Type

Adrenal Cortex
Adrenal Medulla
All Organs
Bone
Brain
Clitoral Gland

Additional Data to Display

Available Data

Description
Exposure
Publication Title
Study No.
Test Article No.
Testing Status URL

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